Philips LED Headlamp
5" x 7" rectangular

LED02X1
Dual beam system
DOT compliant

LED02X1

50x Longer life

High-Power Philips Luxeon® Altilon LEDs

Traditional headlamps meet state-of-the-art LED technology, taking forward lighting to a new level. Best of all, Philips LED Headlamps have a lifespan that's as much as 50x more than standard incandescents!

Brighter, whiter light output
- High-Power Luxeon® Altilon LEDs

Extremely impact resistant
- Military-grade die-cast aluminium housing

Dual beam system
- Split-lamp with a low beam and high beam

PHILIPS

5" x 7" rectangular
LED02X1 Dual beam system, DOT compliant

LED02X1

Specifications

Technical specifications
- Voltage: 12 V

Product description
- Technology: LED
- Application: Headlight
- Designation: Philips LED Headlamp
- Range: LED Headlamp
- Color temperature: 5600
- Light source: 2 LED Arrays
- Replaces: 6052, 6053, H6054, HP6054
- Type: 5" x 7" rectangular

Marketing specifications
- Expected benefits: 50x longer life
- Product highlight: whiter light output, Brighter, Impact resistant

Highlights

Brighter, whiter light output
Philips LED Headlamps feature our advanced LUXEON Altilon LEDs. This innovative technology delivers powerful, precise illumination and bright white 5600 K light output that's closer to the color temperature of daylight, while dramatically improving overall nighttime visibilit

Dual beam system
The split-lamp low beam and high beam offers a unique look, when on and off. In addition, the complex reflector design optimizes and evenly distributes for the best visibility and pattern.

Extremely impact resistant
Unlike your traditional headlamp, the Philips LED Headlamp is bulb-free and electronics are encapsulated in hardened epoxy to resist damage caused by shock and vibration. The LED Headlamp features a military-grade die cast aluminium housing and an impact-resistant polycarbonate lens. The 'split-lamp' appearance offers a unique look when on and off, and their ultra-rugged construction make these LED headlamps ready for tough conditions - on road or off.

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